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MF Doerner - J. Mater. Res, 1986

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... 16, 1997 [54] **DATA TRANSMISSION METHOD** AND APPARATUS APPLICABLE TO NETWORK SYSTEM [75] Inventor: Yasuhisa Shiobara, Tokyo, Japan [73] Assignee: Kabushiki Kaisha Toshiba, Kawasaki, Japan [21] Appl. No.: 503,743 [22] Filed: Jul. ...Cited by 24 - [Related articles](#) - All 2 versions**Method for the transmission of subscriber data between network nodes in at least one communications network supporting the structure of an intelligent network**

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... 10, 1993 [54] CABLE TELEVISION RADIO FREQUENCY SUBSCRIBER **DATA TRANSMISSION** APPARATUS AND RF RETURN **METHOD** [75] Inventors: Robert J. Beyers, II, Snellville; Charles R. Bramhall, Norcross; Gregory S. Durden, Jonesboro; Robert J. Edwards ...


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